

CLAIMS

1. (Original) A food package comprising:
 - a first thin film forming the product side of a wall of the food package, said first thin film comprising a sealant layer in contact with food in the food package, said sealant layer comprising polypropylene, no more than 2.5 percent by weight polyethylene, and no more than 1 percent by weight polybutene;
 - a second thin film to which said first thin film is laminated; and
 - a third thin film laminated to said second thin film.
2. (Original) The food package of Claim 1 wherein said sealant layer consists essentially of polypropylene and polyethylene.
3. (Original) The food package of Claim 1 wherein said sealant layer consists essentially of polypropylene and polybutene.
4. (Original) The food package of Claim 1 wherein said third thin film forms an outside wall of the food package.

5. (Currently Amended) A food package comprising:
- a first thin film forming the product side of a wall of the food package, said first thin film comprising a sealant layer in contact with food in the food package, said sealant layer comprising at least 93% polypropylene and one other polymer constituent, wherein said other polymer constituent is polyethylene or polybutene;
 - a second thin film to which said first thin film is laminated; and
 - a third thin film laminated to said second thin film.
6. (Original) The food package of Claim 5 wherein said sealant layer comprises no more than 2.5 percent by weight polyethylene.
7. (Original) The food package of Claim 5 wherein said sealant layer comprises no more than 1 percent by weight polybutene.
8. (Original) The food package of Claim 5 wherein said third film forms on outside wall of the food package.

9. (Original) A food package comprising:

a sealant layer in contact with food inside said package, said sealant layer consisting essentially of polypropylene and a melting point depressing polymer component, wherein said melting point depressing polymer component is one of (i) polybutene, (ii) polyethylenc, (iii) about 5 percent by layer weight polyethylene and less than 1 percent by layer weight polybutene, or (iv) about 2 percent by layer weight polybutenc and less than 2.5 percent by layer weight polyethylene.